T CELL RECEPTOR PCR PRIMERS

Seq ID No.	Name	Sequence	Seq ID No.	Name	Sequence
3	Vα1	CTGAGGTGCAACTACTCA	24	Vβ1	AAGAGAGAGCAAAAGGAAACATTCTTGAAC
4	Vα2	GTGTTCCCAGAGGGAGCCATTGCC	25	Vβ2	GCTGCAAGGCCACATACGAGCAAGGCGTCG
5	Vα3	GGTGAACAGTCAACAGGGAGA	26	Vβ3	AAAATGAAAGAAAAAGGAGATATTCCTGAG
6	Vα4	ACAAGCATTACTGTACTCCTA	27	Vβ4	CTGAGGCCACATATGAGAGTGGATTTGTCA
7	Vα5	GGCCCTGAACATTCAGGA	28	Vβ5	CAGAGAAACAAAGGAAACTTCCCTGGTCGA
8	Vα6	GTCACTTTCTAGCCTGCTGA	29	Vβ6	GGGTGCGGCAGATGACTCAGGGCTGCCCAA
9	Vα7	AGGAGCCATTGTCCAGATAAA	30	Vβ7	ATAAATGAAAGTGTGCCAAGTCGCTTCTCA
10	Vα8	GGAGAGAATGTGGAGCAGCATC	31	Vβ8	AACGTTCCGATAGATGATTCAGGGATGCCC
11	Vα9	ATCTCAGTGCTTGTGATAATA	32	Vβ9	CATTATAAATGAAACAGTTCCAAATCGCTT
12	Vα10	ACCCAGCTGGTGGAGCAGAGCCCT	33	Vβ10	CTTATTCAGAAAGCAGAAATAATCAATGAG
13	Vα11	AGAAAGCAAGGACCAAGTGTT	34	Vβ11	TCCACAGAGAAGGGAGATCTTTCCTCTGAG
14	Vα12	CAGAAGGTAACTCAAGCGCAGACT	35	Vβ12	GATACTGACAAAGGAGAAGTCTCAGATGGC
15	Vα13	GCTTATGAGAACACTGCGT	36	Vβ14	GTGACTGATAAGGGAGATGTTCCTGAAGGG
16	Vα14	GCAGCTTCCCTTCCAGCAAT	37	Vβ15	GATATAAACAAAGGAGAGATCTCTGATGGA
17	Vα15	AGAACCTGACTGCCCAGGAA	38	Vβ16	CATGATAATCTTTATCGACGTGTTATGGGA
18	Vα16	CATCTCCATGGACTCATATGA	39	Vβ17	TTTCAGAAAGGAGATATAGCTGAAGGGTAC
19	Vα17	GACTATACTAACAGCATGT	40	Vβ18	GATGAGTCAGGAATGCCAAAGGAACGATTT
20	Vα18	TGTCAGGCAATGACAAGG	41	Vβ19	CAAGAAACGGAGATGCACAAGAAGCGATTC
			42	Vβ20	ACCGACAGGCTGCAGGCAGGGGCCTCCAGC
21	*Cα3'	AATAGGTCGAGACACTTGTCACTGGA	43 44	*$C\beta_1$3' *$C\beta_2$3'	CCCTAGCAGGATCTCATAGAGGATGGTGGC CCCTAGCAAGATCTCATAGAGGATGGTGGC
22	*Cαmid	CTTGTCACTGGATTTAGATCTCTCAGCTG	45	*Cβmid	CTCTGCTTCTGATGGCTCAAACACAGCGAC
23	*Cα5'	GTACACGGCAGGGTCAGGGTTCTGGATATT	46 47	*$C\beta_1$5' *$C\beta_2$5'	CTCGGGTGGGAACACCTTGTTCAGGTCCTC CTCGGGTGGGAACACGTTTTTCAGGTCCTC

* Denotes antisense primer. $C\beta_1$ & $C\beta_2$ primers were used mixed together in equimolar concentrations.

Fig. 6